WASHING MACHINES AND DRYERS

Why wait to fill up the washing machine to do a wash?

VarioScan technology adjusts the energy and water consumption according to the load in every cycle.

Saver-System: at the forefront of innovation to improve efficiency and reduce consumptions

Highest efficiency ratings

All of our 7, 8 and 9 Kg Front loaders are rated either A+++ -10% or A+++ class.

A+++ -10% CONSUMES 10% LESS THAN A CLASS A+++

A+++ CONSUMES 32% LESS THAN A CLASS A

In Fagor we are committed to always develop the most efficient products on the market; that's why Fagor washing-machines with Saver-System technologies are rated with the highest energy efficiency labels.

VarioScan technology: Just the right consumption.

Fagor has **reduced up to 45% the water and electricity consumption** of its washing-machines due to a more precise measurement of the load and the exhaustive control of the water intake during the processes of washing and rinse.

Our washing-machines detect the weight of the load, automatically adjusting both energy and water consumptions. So there is no need to fully load the washing-machine to start the washing because Fagor washing-machines only consume what is needed according to the load.

Time Reduction option.

With these programs, cotton and synthetic garments can be washed in the washing machine, reducing the wash phase time by 50%.

Fast programs.

Fagor is aware of the value of time, thus we have introduced up to 3 new fast programs in our washing machines, able to offer solutions to different user needs.

Type of program	Wash time	Amount of clothes	Type of clothes	Temperature
Mixed	45 min	Up to 3 kilos	Synthetic cotton	40ºC
Fast	30 min	Up to 3 kilos	Cotton–synthetic–delicate	30ºC
Express	15 min	Up to 1 kilo	Cotton–synthetic–delicate	Cold

Example of a 3 kg wash:
4 pairs of trousers
3 shirts
4 t-shirts.
10 underwear garments.

Example of a 1 kg wash:
1 pair of trousers.
2 shirts
2 t-shirts.
10 underwear garments.

We achieve excellent wash results, consuming up to 33% less in litres of water and up to 87% less energy.

Cold programs.

Fagor are specialists in cold washing, one of the most commonly used programs, amounting to approximately 30% of washes.

This program contributes to the preservation of the environment and domestic economy.

It is proven, cold programs consume up to 87% less than high temperature programs.

ENERGY CONSUMPTION (kWh/year)

Wash temperature	Energy kWh
Cold	0,2
30 ºC	0,35
40 ºC	0,63
60 ºC	1,02
90 ºC/95 ºC	1,65
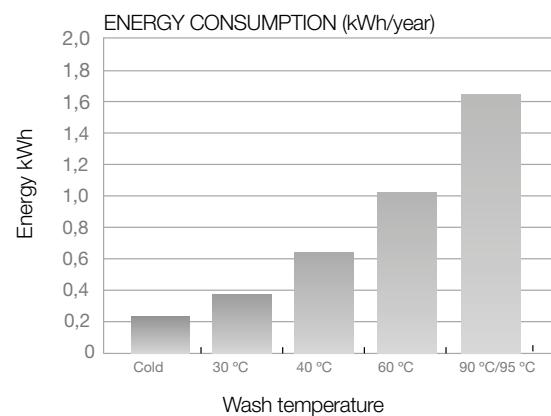
Dose-E. Intelligent consumption of detergent.

The innovative intelligent automatic dosing system Dose-E optimises the consumption of detergent and water according to the amount of clothes and how dirty they are.

Automatic dosing.

The Dose-E system automatically doses the detergent according to specific parameters, among which are water hardness, washing machine load, how dirty the clothes are and type of detergent enabling you not only to save water, but also detergent and energy.

Being completely automatic, the intelligent system does not require any user configuration and avoids the inconvenience of having to fill the tray every time you wash.

Freedom to disconnect.

The system can be switched off at any moment. For example, for using another type of more specific detergent.

And in addition it is ergonomic.

Fagor has designed a tank with ergonomics in mind, making filling easy, convenient and accessible. In addition, a transparent viewer enables you to see the filling of the tank and for greater peace of mind, a function warning of detergent finishing notifies the user so they can refill it.

One of the largest detergent tank on the market.

It enables you to load up to 3.5 litres of liquid detergent in one go. Enough for 3 months of washing*, with a considerable saving of detergent.

AMOUNT OF WASHES ACCORDING TO TYPE OF DETERGENT:

Type of detergent	Amount of washes	Duration in months
Standard liquid detergent	30 wash cycles	2 months
Concentrated liquid detergent	45 wash cycles*	3 months
Super concentrated liquid detergent	60 wash cycles	4 months

*For concentrated liquid detergent with an average dose as recommended by the detergent manufacturers of 75ml/cycle, based on 200 cycles/year and a family of 4 people.

9 kg electronic washing machine

FE-9314X
stainless steel style
905010138
EAN-13: 8413880225739

- 1 - 9 kg.
- 1.400 rpm
- **Energy class A+++**
- **VariScan Technology: Variable consumption according to load**
- **Time reduction option**
- Effisilent technology
- Instant door opening
- ABS system
- Childproof safety lock
- Washing programs: 15 + temperature selection
- LCD display: washin process information, program delay up to 24 hours, duration and remaing washing time
- 15 and 30 minute fast programs and 45 minute mixed program
- Special programs for blankets and duvets, dark clothing, sports clothing and t-shirts
- Function selector: time reduction,extra rinse, easy iron, anti-wrinkle

A+++

850 x 590 x 600 mm.

FE-9214
white
905010111
EAN-13: 8413880208831

- 1 - 9 kg.
- 1.400 r.p.m.
- **Energy class A+++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- 15 and 30 minute fast programs and 45 minute mixed program
- **Special programs for blankets and duvets, dark clothing, sports clothing and t-shirts**
- Digital display: Program delay up to 24 h., duration remaining washing time
- Instant door opening
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.400 r.p.m., anti-crease and temperature
- Childproof safety lock

A+++

850 x 590 x 600 mm.

8 kg electronic washing machine

FE-8312D
white
905010129
EAN-13: 8413880211329

- 1 - 8 kg.
- 1.200 r.p.m.
- **Automatic liquid detergent doser**
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Interactive LCD screen displaying information on: Wash process, program delay up to 24 h., duration and rest of program time.
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m. and anti-crease
- Maximum filling level indicator
- Warning when liquid detergent tank is empty
- Childproof safety lock

A+++ Dose7e

850 x 590 x 590 mm.

FE-8214
white
905010109
EAN-13: 8413880208787

- 1 - 8 kg.
- 1.400 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- **Special program for blankets and duvets, dark clothing, sports clothing and t-shirts**
- Digital display: Program delay up to 24 h., duration and rest of program time
- Instant open
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.400 r.p.m., anti-crease and temperature
- Childproof safety lock

A+++

850 x 590 x 590 mm.

8 kg electronic washing machines

FE-8212LX
stainless steel style
905010130
EAN-13: 8413880211336

- 1 - 8 kg.
- 1.200 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- **Special program for blankets and duvets, dark clothing, sports clothing and t-shirts**
- Digital display: Program delay up to 24 h., duration and rest of program time
- Instant open
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m., anti-crease and temperature
- Childproof safety lock

A+++

850 x 590 x 590 mm.

FE-8212
white
905010108
EAN-13: 8413880208770

- 1 - 8 kg.
- 1.200 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- **Special program for blankets and duvets, dark clothing, sports clothing and t-shirts**
- Digital display: Program delay up to 24 h., duration and rest of program time
- Instant open
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m., anti-crease and temperature
- Childproof safety lock

A+++

850 x 590 x 590 mm.

8 kg electronic washing machines

FE-8012
white
905010131
EAN-13: .8413880211343

- 1 - 8 kg.
- 1.200 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Digital display: Program delay up to 24 h., duration and rest of program time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m., anti-crease and temperature
- Childproof safety lock

FE-8010
white
905010117
EAN-13: 8413880211121

- 1 - 8 kg.
- 1.000 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Display: Program delay up to 24 h., duration and rest of program time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.000 r.p.m., anti-crease and temperature
- Childproof safety lock

A+++

850 x 590 x 590 mm.

A+++

850 x 590 x 590 mm.

7 kg electronic washing machines

FE-7014
white
905010107
EAN-13: 8413880208763

- 1 - 7 kg.
- 1.400 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Display: Wash process, program delay up to 24 h., duration and rest of program time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.400 r.p.m., anti-crease and temperature
- Childproof safety lock

A++

850 x 590 x 550 mm.

FE-7012
white
905010105
EAN-13: 8413880208756

- 1 - 7 kg.
- 1.200 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Display: Wash process, program delay up to 24 h., duration and rest of program time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m., anti-crease and temperature
- Childproof safety lock

A++

850 x 590 x 550 mm.

7 kg electronic washing machines

FE-712
white
905010118
EAN-13: 8413880211138

- 1 - 7 kg.
- 1.200 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Program delay: 3, 6, 9 and 12 hours
- Function selector: Time reduction, anti-crease, spinning from 0 to 1.200 r.p.m.
- Childproof safety lock

A⁺⁺

850 x 590 x 550 mm.

FE-710
white
905010119
EAN-13: 8413880211145

- 1 - 7 kg.
- 1.000 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- **Time reduction option**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Program delay: 3, 6, 9 and 12 hours
- Function selector: Time reduction, anti-crease, spinning from 0 to 1.000 r.p.m.
- Childproof safety lock

A⁺⁺

850 x 590 x 550 mm.

7 kg built-in and 6 kg washing-machines

FE-7212 IT
white
905010122
EAN-13: 8413880211176

- 1 - 7 kg.
- 1.200 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- ABS system
- **Time reduction option**
- Fast 15 and 30-minute programs and mixed 45 minutes
- Special programs for curtains, dark clothes, sports clothes and t-shirts
- Digital display: Program delay up to 24 h., duration and rest of program time, functions and revolutions selected
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m. and anti-wrinkle
- Childproof safety lock

FE-6012
white
905010120
EAN-13: 8413880211152

- 1 - 6 kg.
- 1.200 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Digital display: Program delay up to 24 h., duration and rest of program time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m. and anti-crease
- Childproof safety lock
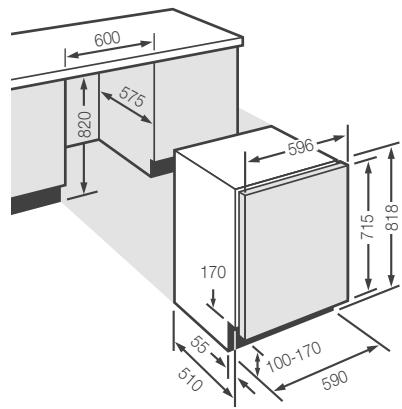
A++

A++

850 x 590 x 550 mm.

6 and 5 kg electronic washing machines

FE-6010
white
905010121
EAN-13: 8413880211169

- 1 - 6 kg.
- 1.000 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- ABS system
- Fast 15 and 30-minute programs and mixed 45 minutes
- Digital display: Program delay up to 24 h., duration and rest of program time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.000 r.p.m. and anti-crease
- Childproof safety lock

A++

850 x 590 x 550 mm.

3F-211
white
905013149
EAN-13: 8413880141831

- 1 - 5 kg.
- 1,100 r.p.m.
- **Energy classification A+**
- **VarioScan Technology: Variable consumption according to load**
- ABS system
- 30-minute programs
- Digital display: Program delay up to 24 h., duration and rest of program time
- Function selector: Intensive, extra rinse, easy iron, spinning from 0 to 1,100 r.p.m. and anti-wrinkle
- Childproof safety lock

A

850 x 590 x 550 mm.

Fagor is the largest European Top-loading washing-machine manufacturer, offering the highest standards in technology and efficiency.

Water saver technology

A revolutionary system, developed by Fagor Group that optimises water consumption in each wash, **saving up to 2000 litres a year**. A great exclusive advantage brought to you by Fagor.

Water saver technology

A tank at the front of the washing machine collects the water from the final rinse of each cycle and reuses it in the first phase of the next cycle. This technology is compatible with all the washing programs.

The washing tank is manufactured with a special antibacterial material. This will avoid bad smells and guarantee the maximum quality of the recycled water.

The system is completely automatic. Nevertheless, there is an option for manual emptying of the tank at any time.

VarioScan technology: Just the right consumption.

Our washing-machines detect the weight of the load, automatically adjusting both energy and water consumptions. So there is no need to fully load the washing-machine to start the washing because Fagor washing-machines only consume what is needed according to the load.

OptiTime: up to 56% shorter washing cycles

OptiTime system, exclusive for our Top loading models, calculates the optimal duration of the program according to the load. The result is areduction of up to 56% in the length of the washing program[1].

Energy efficiency

Fagor works to reduce the consumption of all our electrical appliances. Thus we have managed to obtain the best consumption ratios on the market for our top-loading washing machines.

Exclusive systems that improve ergonomics.
- **Touch electronics.** Introducing the latest innovations in touch technology, intuitive and easy to select.
- **Tilted.** Facilitating reading and selection of the programs as well as the wash options.
- **Direct selection control.** Enables you to rapidly access the contents needed at a given moment.
- **Top Stop System.** Ergonomics and convenience. With Top Stop, the drum loading position is always at the top of the washing machine.
- **Corola Open System.** The door opens gradually and extremely smoothly with just the push of a button.

[1] for a 2 Kg load

Just the right amount of detergent

With Dose-e, say good-bye to the waste of detergent and water!

- **Integrated detergent tank: Forget about storing it in your storeroom!.**

  Dose-E has an integrated tank that stores up to 4,5 litres of liquid detergent; approximately the amount needed for three months. The level of detergent is shown in the indicator at the front of the washin-machine.

  AMOUNT OF WASHES ACCORDING TO TYPE OF DETERGENT:

Type of detergent	Amount of washes	Duration in months
Standard liquid detergent	30 wash cycles	2 months
Concentrated liquid detergent	45 wash cycles*	3 months
Super concentrated liquid detergent	60 wash cycles	4 months

  *For concentrated liquid detergent with an average dose as recommended by the detergent manufacturers of 75ml/cycle, based on 200 cycles/year and a family of 4 people.

- **The autonomous washing-machine!**

  Every time you wash you only have to select the program and the level of dirtiness. An internal pump then mixes the water and detergent and distributes the right dose at the heart of the laundry.

- **Automatic dosing: the intelligent dosing!.**

  Dose-E automatically calculates and distributes **just the right amount of detergent** for each cycle according to specific parameters such as:
  - the **amount of laundry**, measured and registered utomatically by sensors.
  - the **water hardness**, set when the washing-machine is set-up.
  - the **type of liquid detergent** that is being used (standard, concentrated or very concentrated), set once unless you change detergent.
  - the degree of dirtiness of the laundry, specified in each wash via the options "Daily" or "Dirt" button.

Cleaning the tank

If necessary, you can easily clean the Dose-E tank. When the tank is empty, insert it in the water and do an automatic drain (function accessible via the control panel).

Using detergents for specific fabrics

To use a detergent designed specifically for wool or dark colours, you can disable the Dose-E system by pressing the Dose-E button at the control panel. Then you can use other detergents as in any other washing machine.

6 kg top-loading washing machines

FET-6412 WS
white
925010080
EAN-13: 8413880210742

- 1 -6 Kg
- 1200 r.p.m.
- **Water Saver Technology**
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Corola Open System
- Drum stopping with accessibility, Top-stop
- Cold wash
- 30 minute fast program
- Large display screen: 24-hour program delay, duration and program remaining time, temperature and spin from 100 to 1200 rpm and anti-crease
- Wash phase pilot lights
- Function selector: Pre-wash, time reduction, extra rinse and easy iron
- Childproof safety lock

850 x 400 x 650 mm.

FET-6412 D
white
925010102
EAN-13: 8413880212890

- 1 -6 Kg
- 1200 r.p.m.
- **Automatic liquid detergent doser**
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Corola Open System
- Drum stopping with Top-stop accessibility
- Cold wash
- 30 minute fast program
- Large display screen: 24-hour program delay, duration and program remaining time, temperature and spin from 100 to 1200 rpm and anti-crease
- Wash phase pilot lights
- Function selector: automatic doser (dose-e), intensive, time reduction and easy iron
- Childproof safety lock

850 x 400 x 650 mm.

6 kg top-loading washing machines

FET-6412
white
925010101
EAN-13: 8413880212883

- 1 -6 Kg
- 1200 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Corola Open System
- Drum stopping with Top-stop accessibility
- Cold wash
- 30 minute fast program
- Large display screen: 24-hour program delay, duration and program remaining time, temperature and spin from 100 to 1200 rpm and anti-crease
- Wash phase pilot lights
- Function selector: Time reduction, extra rinse, pre-wash and easy iron
- Childproof safety lock

FET-6312
white
925010094
EAN-13: 8413880211770

- 1 -6 Kg
- 1200 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Corola Open System
- Drum stopping with accessibility, Top-stop
- Cold wash
- 30 minute fast program
- Display screen: Program delay up to 19 h., duration and rest of program time
- Wash phase pilot lights
- Spinning speed selector from 100 to 1200 rpm and anti-crease
- Function selector: Time reduction, extra rinse and easy iron

A+++

A+++

850 x 400 x 600 mm.

850 x 400 x 600 mm.

6 kg top-loading washing machines

FET-6310
white
925010093
EAN-13: 8413880211763

- 1 -6 Kg
- 1000 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Corola Open System
- Drum stopping with accessibility, Top-stop
- Cold wash
- 30 minute fast program
- Display screen: Program delay up to 19 h., duration and rest of program time
- Wash phase pilot lights
- Spinning speed selector from 100 to 1000 rpm and anti-crease
- Function selector: Time reduction, extra rinse and easy iron

A+++

850 x 400 x 600 mm.

FET-6012
white
925010100
EAN-13: 8413880212876

- 1 -6 Kg
- 1200 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Cold wash
- 30 minute fast program
- Spinning speed selector from 100 to 1200 rpm and anti-crease
- Time delay selector, up to 19 hours
- Wash phase pilot lights
- Function selector: Pre-wash, extra rinse and easy iron

A++

850 x 400 x 600 mm.

6 and 5.5 kg top-loading washing machines

FET-6010
white
925010099
EAN-13: 8413880212869

- 1 -6 Kg
- 1000 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Cold wash
- 30 minute fast program
- Spinning speed selector from 100 to 1000 rpm and anti-crease
- Time delay selector, up to 19 hours
- Wash phase pilot lights
- Function selector: Pre-wash, extra rinse and easy iron

A++

850 x 400 x 600 mm.

1FET-211W
white
925110693
EAN-13: 8413880153810

- 1 - 5.5 Kg
- 1100 r.p.m.
- **Energy classification A**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Cold wash
- 30 minute fast program
- Spinning speed selector from 100 to 1100 rpm and anti-crease
- Time delay selector, up to 19 hours
- Wash phase pilot lights
- Function selector: Pre-wash, extra rinse and easy iron

A

850 x 400 x 600 mm.

5 kg top-loading washing machines

FET-5312
white
925010092
EAN-13: 8413880211756

- 1 -5 Kg
- 1200 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Drum stopping with Top-stop accessibility
- Cold wash
- 30 minute fast program
- Display screen: Program delay up to 19 h., duration and rest of program time
- Wash phase pilot lights
- Spinning speed selector from 100 to 1200 r.p.m. and anti-crease
- Function selector: Time reduction, extra rinse and easy iron

A+++

850 x 400 x 600 mm.

FET-5310
white
925010091
EAN-13: 8413880211749

- 1 - 5 Kg
- 1000 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Cold wash
- 30 minute quick program
- Display screen: Program delay up to 19 h., duration and rest of program time
- Wash phase pilot lights
- Spinning speed selector from 100 to 1000 rpm and anti-crease
- Function selector: reduction of time, extra rinse and easy iron

A+++

850 x 400 x 600 mm.

FET-5112
white
925010096
EAN-13: 8413880212845

- 1 - 5 Kg
- 1200 r.p.m.
- **Energy classification A+++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Cold wash
- 30 minute quick program
- Spinning speed selector from 100 to 1200 rpm and anti-crease
- Time delay selector, up to 19 hours
- Wash phase pilot lights
- Function selector: reduction of time, extra rinse and easy iron

A+++

850 x 400 x 600 mm.

5 kg top-loading washing machines

FET-5010
white
925010090
EAN-13: 8413880211725

- 1 - 5 Kg
- 1000 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Cold wash
- 30 minute fast program
- Spinning speed selector from 100 to 1000 rpm and anti-crease
- Time delay selector, up to 19 hours
- Wash phase pilot lights
- Function selector: Pre-wash, extra rinse and easy iron

A++

850 x 400 x 600 mm.

FET-5008
white
925010098
EAN-13: 8413880212852

- 1 - 5 Kg
- 800 r.p.m.
- **Energy classification A++**
- **VarioScan Technology: Variable consumption according to load**
- Balance control
- Cold wash
- 30 minute fast program
- Spinning speed selector from 100 to 1000 rpm and anti-crease
- Time delay selector, up to 19 hours
- Wash phase pilot light
- Function selector: Pre-wash, extra rinse and easy iron

A++

850 x 400 x 600 mm.

Washer-dryers with Saver-System

In Fagor we develop cutting edge technologies to improve our appliances' efficiency and we encompass all of them under the Saver-System umbrella.

Automatic drying: saving you time and money

Wash and dry up to 3 kilos of laundry non-stop and with 100% effective washing and drying results.

Once the washing process is finished, our washer-dryers check the humidity level of the laundry and automatically decide the duration of the drying program. You don't have to program it any more. Fagor washer-dryers are more convenient and optimize time and energy consumption.

OptiTime: up to 56% shorter washing cycles

OptiTime system, exclusive for our Top loading models, calculates the optimal duration of the program according to the load. The result is areduction of up to 56% in the length of the washing program[1].

[1] for a 2 Kg load

VarioScan technology: Just the right consumption.

Our washing-machines detect the weight of the load, automatically adjusting both energy and water consumptions. So there is no need to fully load the washing-machine to start the washing because Fagor washing-machines only consume what is needed according to the load.

Automatic maintenance.

We have designed the new washer-dryers for totally automatic maintenance. They do not need emptying or cleaning the condenser, the washer-dryers do it automatically.

In addition, the water condensed in the drying phase goes directly down the drain without needing manual emptying.

Standard dimensions.

The performance of a washing machine and a dryer together, in the same space. Our washer-dryers have standard dimensions 85 x 59 x 60 cm.

6 kg electronic washer-dryer

FSE-6212
white
905010128
EAN-13: 8413880211220

- Washing capacity: 6 kg
- Drying capacity: 3 kg
- 1.200 r.p.m.
- **Energy classification A**
- **VarioScan Technology: Variable consumption according to load**
- ABS system.
- Fast 15 and 30-minute programs and mixed 45 minutes
- Special programs for dark clothes and t-shirts.
- Digital display: Program delay up to 24 h., duration and rest of program time.
- Key: Drying time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m. and anti-wrinkle.
- Childproof safety lock

A

850 x 590 x 550 mm.

FSE-6212IT
white
905010126
EAN-13: 8413880211206

- Washing capacity: 6 kg
- Drying capacity: 3 kg
- 1.200 r.p.m.
- **Energy classification A**
- **VarioScan Technology: Variable consumption according to load**
- ABS system.
- Fast 15 and 30-minute programs and mixed 45 minutes
- Special programs for dark clothing and t-shirts
- Digital display: Program delay up to 24 hours, duration and rest of program time.
- Key: Drying time
- Function selector: Time reduction, extra rinse, easy iron, spinning from 0 to 1.200 r.p.m. and anti-crease
- Childproof safety lock

A
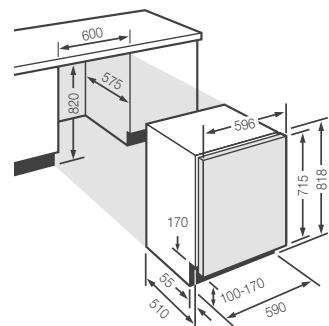
6 kg electronic washer-dryer

FET-6413S
white
925010126
EAN: 8413880226668

- Washing capacity: 6 kg
- Drying capacity: 4 kg
- 1.300r.p.m.
- **Energy classification B**
- **VarioScan Technology: Variable consumption according to load**
- **OptiTime Technology: Adjusts the duartion to the load**
- Condensation drying
- Automatic drying
- Effisilent Technology
- Top Stop System.
- Balance control
- Childproof safety lock
- Nº of washing programs: Multiprogram
- Nº of drying programs: 2
- LCD display: 24-hour program delay, duration and remaining time information, temperature, rinsing speed (100 - 1200 rpm) and anti-crease selection
- Special programs: Mixed 45' and Fast 30'
- Options: 24-hour program delay, automatic drying, easy ironing, pre-wash, intensive, extra rinse and anti-crease

B

850 x 450 x 600 mm.

Tumble-dryers

The most advanced technology to take care of your laundry and make it easier to iron.

Reversing System

Reversing is the drying system that makes ironing easier. The drum alternates its rotation in directions, keeping the laundry loose in the drum and avoiding creasing.

Once the program is over, the antri-creasing system will continue making the drum rotate until the dryer is unloaded or for a maximum of 24 hours.

"Hygienizer" drying

We have developed the most hygienic and healthy drying system in the market, capable of eliminating 100% of microorganisms and bacteria.

This hygienizing capacity is most important in the household where there are people sensitive to those microorganisms. **Our dryers get your laundry 100% ready and clean**.

VarioScan technology: Just the right consumption.

Our dryers detect the weight of the load, automatically adjusting energy consumptions. So there is no need to fully load the dryer to start the drying because Fagor dryers only consume what is needed according to the load. Thus, our condensation dryers offer excellent energy consumption levels.

New programs for everyday life

We have gone one step ahead to develop new drying programs, such as **Jeans, duvets, fast 40 minutes or Sport** that take better care of specific fabrics and offer more adequate results.

A prefect and homogeneous drying

Fagor tumble dryers have a 120 litre capacity drum, the biggest one in the market for 7 and 8 Kg tumble-dryers, that helps the air circulate better inside, thus offering a more homogeneous drying performance.

Ergonomic design

Fagor top loading tumble dryers have a 43 cm wide door, the widest one in the market. This makes it easier to load and unload not only the usual laundry but also big pieces such as duvets, blankets or curtains.

Matching design

Fagor dryers are designed in the same style as the washing machines. So both electrical appliances match completely.

In addition, Fagor's new control panels for dryers and washing machines use the same layout, thus facilitating their use.

So as to cover the design requirements for washing columns, Fagor has created thesecollections in two different finishes: White and stainless steel.

Electronic control: maximum convenience and ease of use
- **Touch electronics.** Introducing the latest innovations in touch technology: intuitive and easy to use.
- **Tilted.** Facilitating reading and selection of the programs as well as the wash options.
- **Direct selection control.** Enables you to rapidly access the options needed at a given moment.

The only condensation top-loader dryers

Fagor is the only brand on the market offering top-loading condensation dryers.

Maximum capacity

Fagor's top-loading dryers offer the maximum capacity on the market, enabling you to dry more clothes in the same cycle.

Exclusive features that improve the user experience.
- **Top Stop System.** Ergonomics and convenience. With Top Stop, the drum loading position stops always at the top facilitating access to the laundry.

- **Corola Open System.** The door opens gradually and extremely smoothly with just the push of a button.

- **Eco Drying.** More delicate drying for clothes, with mild temperature and the subsequent energy savings.

- **Delayed program.** You can choose when the drying program begins and delay it up to 24 hours.

8 kg dryers

SFE-820 CELX
stainless steel style
916010018
EAN-13: 8413880211268

- 1 -8 Kg Condensation
- **Energy classification B**
- **REVERSING system**
- **VarioScan Technology: Variable consumption according to load**
- **Electronic humidity sensor**
- Stainless steel drum
- **Large door opening 210º**
- Program selector
- Special programs: Shirts, delicate and wool airing
- Extra time, anti-creases and cold air ventilation
- Display screen: Program delay up to 24 h., duration and rest of program time
- Special function with acoustic warning at end of program
- Drying phase pilot lights
- Indicator lights: Tray full warning, filter cleaning and condenser cleaning

B

850 x 600 x 600 mm.

SF-800
white
936010020
EAN-13: 8413880197630

- 1 -8 Kg Evacuation
- **Energy classification B**
- **REVERSING system**
- **VarioScan Technology: Variable consumption according to load**
- Galvanised steel drum
- **Large door opening 210º**
- Time selector
- Program: Cotton, mixed and delicate
- Anti-crease and cold air ventilation
- Display screen: Program delay up to 24 h., duration and rest of program time
- Special function with acoustic warning at end of program
- Drying phase pilot lights
- Pilot light: Filter cleaning

B

850 x 600 x 600 mm.

8 and 7 kg dryers

SF-800 CB
white
936010019
EAN-13: 8413880197623

- 1 -8 Kg Condensation
- **Energy classification B**
- **REVERSING system**
- **VarioScan Technology: Variable consumption according to load**
- Stainless steel tub
- **Large door opening 210º**
- Time selector
- Program: Cotton, mixed and delicate
- Anti-crease and cold air ventilation
- Display screen: Program delay up to 24 h., duration and rest of program time
- Special function with acoustic warning at end of program
- Drying phase pilot lights
- Indicator lights: Tray full warning, filter cleaning and condenser cleaning

(B)

850 x 600 x 600 mm.

SF-700 CB
white
936010023
EAN-13: 8413880201306

- 1 -7 Kg Condensation
- **Energy classification B**
- **REVERSING system**
- **VarioScan Technology: Variable consumption according to load**
- Galvanised steel drum
- **Large door opening 210º**
- Time selector
- Program: Cotton, mixed and delicate
- Anti-crease and cold air ventilation
- LED screen: Program delay up to 9 h., rest of program time LED indicator
- Indicator lights: Tray full warning, filter cleaning and condenser cleaning

(B)

850 x 600 x 600 mm.

7 kg dryers

SFE-70T
white
936010035
EAN-13: 8413880213095

- 1-7 Kg Evacuation
- **Energy classification C**
- **REVERSING system**
- **VarioScan Technology: Variable consumption according to load**
- Galvanised steel drum
- 180º door opening
- Drying time selector
- Cotton and delicate program

C

850 x 595 x 530 mm.

6 kg top-loading dryers

SFS-64CE
white
936010002
EAN-13: 8413880189765

- 1-6 Kg Evacuation
- **Energy classification C**
- **REVERSING system**
- Stainless steel drum
- **Electronic humidity sensor**
- **VarioScan Technology: Variable consumption according to load**
- Large access to drum 24 x 27 cm.
- Drum stopping with Top-stop accessibility
- Program selector
- Special programs: Mix, t-shirts and delicate
- Extra time, anti-creases and cold air ventilation
- LCD screen: Program delay up to 24 h., duration and rest of drying phases time
- Special function with acoustic warning at end of program
- Indicator lights: Tray full warning, filter cleaning and condenser cleaning

C

850 x 450 x 600 mm.

SFS-64E
white
936010003
EAN-13: 8413880189772

- 1-6 Kg Evacuation
- **Energy classification C**
- **REVERSING system**
- Stainless steel drum
- **Electronic humidity sensor**
- **VarioScan Technology: Variable consumption according to load**
- Large access to drum 24 x 27 cm.
- Drum stopping with Top-stop accessibility
- Program selector
- Special programs: Mix, t-shirts and delicate
- Extra time, anti-creases and cold air ventilation
- LCD screen: Program delay up to 24 h., duration and rest of drying phases time
- Special function with acoustic warning at end of program
- Indicator lights: Filter cleaning

C

850 x 450 x 600 mm.

Front-loading electronic washing machines

	9 Kg		8 Kg					
	FE-9314X	FE-9214	FE-8312D	FE-8214	FE-8212LX	FE-8212	FE-8012	FE-8010
PRODUCT FACTFILE								
Wash capacity (kg)	9	9	8	8	8	8	8	8
Maximum Spin Speed (Rpm)	1.400	1.400	1.200	1.400	1.200	1.200	1.200	1.000
Energy Efficiency Class	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
Annual energy consumption in wash (kWh)*	217	217	176	196	196	176	176	176
Energy consumption, cotton 60ºC, full load (kWh)	1,28	1,28	0,94	0,99	0,99	0,94	0,94	0,94
Energy consumption, cotton 60ºC, half load (kWh)	0,75	0,75		0,85	0,85			
Energy consumption, cotton 40ºC, full load (kWh)	0,72	0,72	0,65	0,70	0,70	0,65	0,65	0,65
Consumption when off (Off-Mode) (W)	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5
Stand-by consumption (Left-Mode) (W)	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5
Annual water consumption in wash (l)*	10.800	10.800	9.900	11.000	11.000	9.900	9.900	9.900
Spin Drying Performance Class	B	B	B	B	B	B	B	B
Residual moisture (%)	53	53	53	53	53	53	53	53
Program duration, cotton 60ºC, half load (min)	178	178	177	177	177	177	177	177
Program duration, cotton 40ºC, half load (min)	170	170	174	174	174	174	174	174
Program duration, Left Mode (min)	20	20	20	20	20	20	20	20
Noise Level Washing (Db(A) Re 1 Pw)	57	57	57	57	59	59	59	59
Noise Level Spinning (Db(A) Re 1 Pw)	78	78	75	78	79	76	76	74
GENERAL FEATURES								
Self Adjusting Water Consumption according To Load	•	•	•	•	•	•	•	•
EffiSilent Technology	•	•	•	•				
Instant door opening	•	•	•	•	•	•		
ABS system (balance control)	•	•	•	•	•	•		•
DOSE-E Automatic liquid detergent dispenser			•					
Hatch Door Diameter (cm.)	34	34	34	34	34	34	34	34
Sloping drum (convenient access)	•	•	•	•	•	•	•	•
Accesible filter	•	•	•	•	•	•	•	•
PROGRAMMING								
Total Number of Programmes	15	15	15	15	15	15	17	17
Programing and visualization	Interactive LCD	Digital Display	Interactive LCD	Digital Display	Digital Display	Digital Display	Digital Display	Digital Display
Pre-Wash	•	•	•	•	•	•	•	•
Standard Program (Cotton)	•	•	•	•	•	•	•	•
Synthetic	•	•	•	•	•	•	•	•
Delicates / Silk	•	•	•	•	•	•	•	•
Wool Program	•	•	•	•	•	•	•	•
Cold Wash Option	•	•	•	•	•	•	•	•
Quick Wash	15' / 30'	15' / 30'	15' / 30'	15' / 30'	15' / 30'	15' / 30'	15' / 30'	15' / 30'
Dark clothing program	•	•	•	•	•	•		
Shirts program	•	•	•	•	•	•		
Duvet program	•	•	•	•	•	•		
Curtain program								
Mixed 45' program	•	•	•	•	•	•	•	•
OPERATION CONTROL								
Delayed programming (h.)	24	24	24	24	24	24	24	24
On/Off Key	•	•	•	•	•	•	•	•
Time Reduction Key	•	•	•	•	•	•	•	•
Intensive Wash Key								
Extra Rinse Button	•	•	•	•	•	•	•	•
Easy Iron Button	•	•	•	•	•	•	•	•
Separate Temperature Control Options	•	•	•	•	•	•	•	•
Digital Indicator Timing/Countdown Setting	•	•	•	•	•	•	•	•
Wash phase indicator	•	•	•	•	•	•	•	•
SEGURIDAD								
Anti-Flooding Safety	•	•	•	•	•	•	•	•
Foam Control	•	•	•	•	•	•	•	•
TECHNICAL SPECIFICATIONS								
Connection Rating (W)	2.200	2.200	2.200	2.200	2.200	2.200	2.200	2.200
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50	50	50	50	50	50	50	50
Current (A)	10	10	10	10	10	10	10	10
DIMENSIONS								
Height With Worktop (Mm)	850	850	850	850	850	850	850	850
Width (Mm)	590	590	590	590	590	590	590	590
Depth Measurement	600	600	590	590	590	590	590	590

(*) Values determined in accordance with EN60456 standard (Regulation 2010/1061) for washing machines.
(**) Height without worktop

	7 Kg				6 Kg		5 Kg	INT. 7 Kg	
	FE-7014	FE-7012	FE-712	FE-710	FE-6012	FE-6010	3F-211	FE-7212IT	
									PRODUCT FACTFILE
	7	7	7	7	6	6	5	7	Wash capacity (kg)
	1.400	1.200	1.200	1.000	1.200	1.000	1100	1.200	Maximum Spin Speed (Rpm)
	A++	A++	A++	A++	A++	A++	A+	A+++	Energy Efficiency Class
	197	197	197	197	173	173	168	174	Annual energy consumption in wash (kWh)*
	1,02	1,02	1,02	1,02	0,96	0,85	0,80	0,97	Energy consumption, cotton 60ºC, full load (kWh)
	0,91	0,91	0,91	0,91	0,65	0,84	0,80	0,65	Energy consumption, cotton 60ºC, half load (kWh)
	0,61	0,61	0,61	0,61	0,60	0,55	0,60	0,60	Energy consumption, cotton 40ºC, full load (kWh)
	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	Consumption when off (Off-Mode) (W)
	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	< 0,5	Stand-by consumption (Left-Mode) (W)
	12.760	12.760	12.760	12.760	8800	10.780	10.120	8800	Annual water consumption in wash (l)*
	B	B	B	C	B	C	C	B	Spin Drying Performance Class
	53	53	53	62	53	62	62	53	Residual moisture (%)
	148	148	148	148	178	146	146	178	Program duration, cotton 60ºC, half load (min)
	127	127	127	127	174	145	145	174	Program duration, cotton 40ºC, half load (min)
	20	20	20	20	20	20	20	20	Program duration, Left Mode (min)
	59	59	59	59	59	59	61	59	Noise Level Washing (Db(A) Re 1 Pw)
	81	79	79	78	76	78	76	76	Noise Level Spinning (Db(A) Re 1 Pw)
									GENERAL FEATURES
	•	•	•	•	•	•	•	•	Self Adjusting Water Consumption according To Load
									EffiSilent Technology
									Instant door opening
	•	•	•	•	•	•		•	ABS system (balance control)
									DOSE-E Automatic liquid detergent dispenser
	32	32	32	32	32	32	32	30	Hatch Door Diameter (cm.)
									Sloping drum (convenient access)
	•	•	•	•	•	•	•	•	Accesible filter
									PROGRAMMING
	17	17	17	17	17	17	16	15	Total Number of Programmes
	Digital Display	Digital Display	LEDs	LEDs	Digital Display	Digital Display	LCD	Digital Display	Programing and visualization
	•	•	•	•	•	•		•	Pre-Wash
	•	•	•	•	•	•	•	•	Standard Program (Cotton)
	•	•	•	•	•	•		•	Synthetic
	•	•	•	•	•	•	•	•	Delicates / Silk
	•	•	•	•	•	•	•	•	Wool Program
	•	•	•	•	•	•		•	Cold Wash Option
	15' / 30'	15' / 30'	15' / 30'	15' / 30'	15' / 30'	15' / 30'	• 30'	15' / 30'	Quick Wash
								•	Dark clothing program
								•	Shirts program
									Duvet program
								•	Curtain program
	•	•	•	•	•	•		•	Mixed 45' program
									OPERATION CONTROL
	24	24	12	12	24	24	24	24	Delayed programming (h.)
	•	•	•	•	•	•	•	•	On/Off Key
	•	•	•	•	•	•		•	Time Reduction Key
							•		Intensive Wash Key
	•	•	•	•	•	•	•	•	Extra Rinse Button
	•	•	•	•	•	•	•	•	Easy Iron Button
								•	Separate Temperature Control Options
					•	•	•	•	Digital Indicator Timing/Countdown Setting
					•	•	•	•	Wash phase indicator
									SEGURIDAD
	•	•	•	•	•	•	•	•	Anti-Flooding Safety
	•	•	•	•	•	•	•	•	Foam Control
									TECHNICAL SPECIFICATIONS
	2.200	2.200	2.200	2.200	2.200	2.200	2.200	2.200	Connection Rating (W)
	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	Voltage (V)
	50	50	50	50	50	50	50	50	Frequency (Hz)
	10	10	10	10	10	10	10	10	Current (A)
									DIMENSIONS
	850	850	850	850	850	850	850	850	Height With Worktop (Mm)
	590	590	590	590	590	590	590	590	Width (Mm)
	550	550	550	550	550	550	550	550	Depth Measurement

Top-loading electronic washing machines

	6 Kg						
	FET-6412WS	FET-6412D	FET-6412	FET-6312	FET-6310	FET-6012	FET-6010
PRODUCT FACTFILE							
Wash capacity (kg)	6	6	6	6	6	6	6
Maximum Spin Speed (Rpm)	1.200	1.200	1.200	1.200	1.000	1.200	1.000
Energy Efficiency Class	A+++	A+++	A+++	A+++	A+++	A+++	A+++
Annual energy consumption in wash (kWh)*	137	153	153	153	153	153	153
Energy consumption, cotton 60ºC, full load (kWh)	0,70	0,81	0,81	0,81	0,81	0,81	0,81
Energy consumption, cotton 60ºC, half load (kWh)	0,51	0,53	0,53	0,53	0,53	0,53	0,53
Energy consumption, cotton 40ºC, full load (kWh)	0,42	0,43	0,43	0,43	0,43	0,43	0,43
Consumption when off (Off-Mode) (W)	0,08	0,08	0,08	0,09	0,09	0,09	0,09
Stand-by consumption (Left-Mode) (W)	0,85	1,29	1,29	2,43	2,43	2,38	2,38
Annual water consumption in wash (l)*	7.330	8720	9199	9.280	9.280	9.280	9.280
Spin Drying Performance Class	B	B	B	B	C	B	C
Residual moisture (%)	53	53	53	53	62	53	62
Program duration, cotton 60ºC, half load (min)	131	122	122	122	122	122	122
Program duration, cotton 40ºC, half load (min)	127	118	118	118	118	118	118
Program duration, Left Mode (min)	20	30	30	30	30	30	30
Noise Level Washing (Db(A) Re 1 Pw)	59	58	58	58	58	58	58
Noise Level Spinning (Db(A) Re 1 Pw)	79	77	77	77	76	79	76
GENERAL FEATURES							
Self Adjusting Water Level To Load	•	•	•	•	•	•	•
Gentle Drum Opening	•	•	•	•	•		
Drum Stop Access Ready (Top Stop)	•	•	•	•	•		
Compensated Door Opening (Top)	•	•	•	•	•	•	•
Balance Control	•	•	•	•	•	•	•
Water Saver Technology	•						
Automatic detergent dispenser (DAD)		•					
Filter System	•	•	•	•	•	•	•
PROGRAMMING							
Total Nr Of Programmes	Multi	Multi	Multi	15	15	15	15
Timer	•	•	•	•	•	•	•
Programs — Pre-Wash	•	•	•	•	•	•	•
Programs — Cotton	•	•	•	•	•	•	•
Programs — Synthetic	•	•	•	•	•	•	•
Programs — Delicates / Silk	•	•	•	•	•	•	•
Programs — Wool Program	•	•	•	•	•	•	•
Programs — Cold Wash Option	•	•	•	•	•	•	•
Special programs — Quick Wash	30 min.	25'	30 min.	30 min.	30 min.	30 min.	30 min.
Special programs — Mixed Programme							
OPERATION CONTROL							
Delayed programming (h.)	24	24	24	19	19	19	19
On/Off Key	•	•	•	•	•	•	•
Time Reduction Key	•	•	•				
Intensive Wash Key		•					
Extra Rinse Button	•		•	•	•	•	•
Easy Iron Button	•	•	•	•	•	•	•
Separate Temperature Control Options	•	•	•				
Digital Indicator Timing/Countdown Setting	•	•	•	•	•		
Wash phase indicator	LED	LED	LED				
SAFETY							
Anti-Flooding Safety	•	•	•	•	•	•	•
Foam Control	•	•	•	•	•	•	•
TECHNICAL DATA							
Connection Rating (W)	2250	2250	2.250	2.250	2.250	2.250	2.250
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50	50	50	50	50	50	50
Current (A)	10	10	10	10	10	10	10
DIMENSIONS							
Height With Worktop (Mm)	850	850	850	850	850	850	850
Width (Mm)	400	400	400	400	400	400	400
Depth Measurement	650	615	600	600	600	600	600

(*) Values determined in accordance with EN60456 standard (Regulation 2010/1061) for washing machines.

5.5 Kg	5 Kg					
1FET-211W	FET-5312	FET-5310	FET-5112	FET-5010	FET-5008	
PRODUCT FACTFILE						
5,5	5	5	5	5	5	Wash capacity (kg)
1100	1.200	1.000	1.200	1.000	800	Maximum Spin Speed (Rpm)
A++	A++	A++	A++	A++	A++	Energy Efficiency Class
161	149	149	149	149	149	Annual energy consumption in wash (kWh)*
1,13	0,71	0,71	0,71	0,71	0,71	Energy consumption, cotton 60ºC, full load (kWh)
0,89	0,68	0,68	0,68	0,68	0,68	Energy consumption, cotton 60ºC, half load (kWh)
0,52	0,41	0,41	0,41	0,41	0,41	Energy consumption, cotton 40ºC, full load (kWh)
< 1	0,09	0,09	0,09	0,09	0,09	Consumption when off (Off-Mode) (W)
2,42	2,43	2,43	2,38	2,38	2,38	Stand-by consumption (Left-Mode) (W)
9.280	8195	8195	8195	8195	8195	Annual water consumption in wash (l)*
C	B	C	B	C	C	Spin Drying Performance Class
62	53	62	53	62	62	Residual moisture (%)
127	84	84	84	84	84	Program duration, cotton 60ºC, half load (min)
124	81	81	81	81	81	Program duration, cotton 40ºC, half load (min)
30	30	30	30	30	30	Program duration, Left Mode (min)
57	58	57	57	57	56	Noise Level Washing (Db(A) Re 1 Pw)
76	79	76	77	76	78	Noise Level Spinning (Db(A) Re 1 Pw)
GENERAL FEATURES						
•	•	•	•	•	•	Self Adjusting Water Level To Load
						Gentle Drum Opening
	•					Drum Stop Access Ready (Top Stop)
•	•	•	•	•	•	Compensated Door Opening (Top)
•	•	•	•	•	•	Balance Control
						Water Saver Technology
						Automatic detergent dispenser (DAD)
•	•	•	•	•	•	Filter System
PROGRAMMING						
15	15	15	15	15	15	Total Nr Of Programmes
•	•	•	•	•	•	Timer
•	•	•	•	•	•	Pre-Wash
•	•	•	•	•	•	Cotton
	•	•	•	•	•	Synthetic
•	•	•	•	•	•	Delicates / Silk
•	•	•	•	•	•	Wool Program
•	•	•	•	•	•	Cold Wash Option
25'	30 min.	30 min.	30 min.	30 min.	30 min.	Quick Wash
•						Mixed Programme
OPERATION CONTROL						
19	19	19	19	19	19	Delayed programming (h.)
•	•	•	•	•	•	On/Off Key
						Time Reduction Key
						Intensive Wash Key
•	•	•	•	•	•	Extra Rinse Button
•	•	•	•	•	•	Easy Iron Button
						Separate Temperature Control Options
	•	•				Digital Indicator Timing/Countdown Setting
LED						Wash phase indicator
SAFETY						
•	•	•	•	•	•	Anti-Flooding Safety
•	•	•	•	•	•	Foam Control
TECHNICAL DATA						
2.250	2.250	2.250	2.250	2.250	2.250	Connection Rating (W)
230	220-240	220-240	220-240	220-240	220-240	Voltage (V)
50	50	50	50	50	50	Frequency (Hz)
10	10	10	10	10	10	Current (A)
DIMENSIONS						
850	850	850	850	850	850	Height With Worktop (Mm)
400	400	400	400	400	400	Width (Mm)
600	600	600	600	600	600	Depth Measurement

Note: The "Programs" label groups Cotton, Synthetic, Delicates / Silk, Wool Program, Cold Wash Option. "Special programs" groups Quick Wash and Mixed Programme.

Electronic washer-dryers

	FRONT-LOADING		TOP-LOADING
	INDEPENDENT	BUILT-IN	INDEPENDENT
	FSE-6212	FSE-6212 IT	FET-6413S
PRODUCT FACTFILE			
Wash capacity (kg)	6	6	6
Resistant Garment Drying Capacity	3	3	4
Maximum Spin Speed (Rpm)	1.200	1.200	1300
Energy Efficiency Class	B	B	B
Annual energy consumption in wash (kWh)*	180	180	228
Power Consumption Washing+Drying (Kwh)	4,85	4,85	4,86
Energy Consumption (Kwh)	0,90	0,90	1,14
Washing Performance Class	A	A	A
Annual water consumption in wash (l)*	9.800	9.800	13.000
Spin Drying Performance Class			B
Residual moisture (%)	53	53	53
Water Consumption Washing + Drying (L)	105	105	110
Noise Level Washing (Db(A) Re 1 Pw)			56
Noise Level Spinning (Db(A) Re 1 Pw)			76
Water Consumption (L)	49	49	65
GENERAL FEATURES			
Self Adjusting Water Level To Load	•	•	•
Condense Drying	•	•	•
Two Way Tumble Drying	•	•	•
Drum Stop Access Ready (Top Stop)			•
Compensated Door Opening (Top)			•
ABS system (balance control)	•	•	
Balance Control			•
Hatch Door Diameter	32	30	
Filter System	•	•	•
PROGRAMMING			
Total Nr Of Programmes	15	15	Multi
Timer	Display Digital	Display Digital	•
Programs — Pre-Wash	•	•	•
Programs — Cotton	•	•	•
Programs — Synthetic	•	•	•
Programs — Delicates / Silk	•	•	•
Programs — Wool Program	•	•	•
Programs — Cold Wash Option	•	•	•
Programs — Quick Wash	15 min and 30 min	15 min and 30 min	30 min.
Special programs — Dark clothing	•	•	
Special programs — Shirts	•	•	
Special programs — Mixed Programme	•	•	
Special programs — Cooling Cycle Drying	•	•	•
OPERATION CONTROL			
Delicate Clothes Drying Capacity	1,5	1,5	
Drying Time Button	•	•	•
Delayed programming (h.)	24	24	24
On/Off Key	•	•	•
Time Reduction Key	•	•	
Intensive Wash Key			•
Extra Rinse Button	•	•	•
Easy Iron Button	•	•	•
Separate Temperature Control Options	•	•	•
Digital Indicator Timing/Countdown Setting	•	•	•
Wash phase indicator	•	•	•
SAFETY			
Anti-Flooding Safety	•	•	•
Foam Control	•	•	•
DATOS TÉCNICOS			
Connection Rating (W)	2.200	2.200	2200
Voltage (V)	220-240	220-240	230
Frequency (Hz)	50	50	50
Current (A)	10	10	10
DIMENSIONS			
Height With Worktop (Mm)	850	820	850
Width (Mm)	590	590	450
Depth Measurement	550	550	600

(*) Consumption is measured at 60ºC in accordance with EN-50229 standard
(**) Average annual consumption for a family of 4, based on 200 cycles of cotton at 60ºC.
(***) Height without worktop

Dryers

	8 KG			7 KG		TOP-LOADING	
						6 KG	
	SFE-820CELX	SF-800	SF-800CB	SF-700CB	SFE-70T	SFS-64CE	SFS-64E
PRODUCT FACTFILE							
Capacity cotton (kg)	8	8	8	7	7	6	6
Delicate textiles drying capacity	4	4	4	3	3	3	3
Drying type	Condensation	Vented	Condensation	Condensation	Vented	Condensation	Vented
Energy efficiency class	B	C	B	B	C	C	C
Total annual energy consumption (kwh)	561	550	561	504	275	497	460
Energy con. Kwh cotton cupboard dry 70% (800rpm)					3,95		
Energy consumption, cotton, half load (kWh)	2.5	2.5	2.5	2.24		2.24	2.12
Energy consumption when off (Off-Mode) (kWh)	0.5	0.5	0.5	0.5		0	0
Energy consumption on Stand-by (Left-Mode) (kWh)	1	1	1	1		1	1
Program duration, Left-Mode (min)	20	20	20	20		20	20
Program duration, Cotton, full load (min)	155	140	160	140		110	120
Program duration, Cotton, half load (min)	85	80	90	80		60	70
Weigthed program duration, Cotton	115	106	120	106		81	91
Efficiency class, Condensation	B		B	B		C	
Condensation efficiency, Cotton, full load	81		81	81		71	
Condensation efficiency, Cotton, half load	81		81	81		71	
Weighted condensation efficiency, Cotton, half load	81		81	81		71	
Acustic power (dB(A))	67	66	66	66		69	65
GENERAL FEATURES							
Variable consumption according to load	•	•	•	•		•	•
Moisture Monitoring System	•					•	•
Reverse Tumble Action	•	•	•	•	•	•	•
Hygienizing capacity	•						
Drum Material	•	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised
Door Opening 210º	•	•	•	•	•		
Removable condensation tray	Arriba		•	•		•	
Door Hinge	•	•	•	•			
Floss Filter	•	•	•	•	•	•	•
Continous anti-crease cooling system	•	•	•	•	•	•	•
Exhaust Water Pipe	•						
Vent Hose		•			•		•
Location Of Venting Exit		3			1		3
Drum Doors On Top At Stop (Top Stop)						•	•
PROGRAMMING							
Total number of programs	11					9	9
Mixed	•					•	•
Synthetic	•						
Airing	•					•	•
Delicate	•					•	•
Normal-Cotton	•					•	•
Shirts	•					•	•
OPERATION CONTROL							
Delayed programming (h.)	24	24	24	9		24	24
Key: program start	•	•	•	•	•	•	•
Key: Cotton		•	•	•	•		
End of cycle indicator	•	•	•			•	•
Anti-crease button	•			•		•	•
Extra and ventilation time selection button	•					•	•
Key: Delicate		•	•	•	•		
Key: Mixed		•	•	•			
Digital countdown display	•	•	•			•	•
Full tank indicator	•		•	•		•	
Blocked filter indicator	•	•	•	•		•	•
Warning light for condenser cleaning	•		•	•		•	
TECHNICAL SPECIFICATIONS							
Connection Rating (W)	2250	2250	2250	2250	2200	2500	3000
Current (A)	10	10	10	10	16	16	16
Tension / Frecuencia (V/Hz)	220-230 / 50	220-230 / 50	220-230 / 50	220-230 / 50	220-240 / 50	220-230 / 50	220-230 / 50
DIMENSIONS							
Height With Worktop (Mm)	850	850	850	850	850	850	850
Width (Mm)	600	600	600	600	595	450	450
Dimensions Depth	600	600	600	600	530	600	600

(*) Consumption measured in accordance with EN-61121 standard.